Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_#\_\_\_\_\_\_\_

**Science Tools**

1. The \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ is an instrument to measure temperature in both Fahrenheit and Celsius scales.
2. A \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ is used to determine wind direction.
3. http://www.pearsonsuccessnet.com/ebook/products/0-328-10116-8/spacer.gifYou can use a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ to make objects appear larger and to show more detail than you could see with just your eyes.
4. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ are used to measure the amount of time that has passed.
5. A ­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_can help http://www.pearsonsuccessnet.com/ebook/products/0-328-10116-8/spacer.gifyou see the stars. Some have special mirrors   
   that gather lots of light and magnify things that are very far away, such as stars and planets.
6. http://www.pearsonsuccessnet.com/ebook/products/0-328-10116-8/spacer.gif A(n) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_finds wind speed.
7. A \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ can be used like a ruler or a meterstick to find lengths of observed objects.
8. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_use several lenses to make objects appear much larger, to view specimen in great detail.
9. A ­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ is used to measure the amount of rain that has fallen.
10. Scientists use a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ to measure air pressure, which can be a good indicator of weather patterns.

**WORD BANK**

**anemometer rain gauge telescope windsock**

**tape measure magnifying glass barometer**

**stop watch/timer thermometer microscope**